Learn about the latest products and services
Meet industry experts
Choose from more than 150 sessions
Earn valuable CEUs and more!

SAVE UP TO $165
When you register by April 25, 2014!
See inside or go to nfpa.org/conference
# Schedule at a Glance

**Sunday, June 8**
Conference & Exhibitor Registration  
1:00 pm – 5:00 pm

**Monday, June 9**
Registration  
7:00 am – 7:00 pm
Education Sessions  
8:00 am – 9:00 am
Education Sessions  
9:30 am – 10:30 am
Education Sessions  
11:00 am – 12:00 pm
General Session  
1:00 pm – 3:00 pm
Grand Opening of the Expo  
3:30 pm – 7:30 pm
Networking Reception in the Expo  
6:30 pm – 7:30 pm

**Tuesday, June 10**
Registration  
7:00 am – 5:00 pm
Featured Presentation  
8:00 am – 9:00 am
Education Sessions  
9:30 am – 10:30 am
Education Sessions  
11:00 am – 12:30 pm
Expo  
11:00 am – 4:00 pm
NFPA Standards Forum  
1:30 pm – 5:30 pm
Education Sessions  
2:30 pm – 3:30 pm
Education Sessions  
4:00 pm – 5:00 pm

**Wednesday, June 11**
Registration  
7:00 am – close of Tech Session
Education Sessions  
8:00 am – 9:00 am
Education Sessions  
9:30 am – 10:30 am
Expo  
10:00 am – 2:00 pm
Education Sessions  
11:00 am – 12:30 pm
Association Technical Meeting (Tech Session)  
2:00 pm – close of Tech Session

**Thursday, June 12**
Registration  
7:00 am – completion of Tech Session
Association Technical Meeting  
8:00 am – completion of Tech Session

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**Top Reasons to Attend**

Every year, thousands of the top fire, electrical, and building safety professionals from all over the country — and around the world — consider attendance at the NFPA Conference & Expo® a MUST. Why do they keep coming back? They know there’s no better place to be when they’re looking for ways to do a better job…update their knowledge…solve a problem…save money…make more money…keep up with their competition…and much more. There are plenty of great reasons to attend, including:

- **Get information you can use on the job immediately.** Sessions are geared toward practical knowledge that makes even complex safety issues easy to understand and apply in the workplace.

- **Learn directly from the leading authorities.** Conference speakers include the industry’s top experts, providing their expertise and insight.

- **Gain up-to-date knowledge on current industry topics.** NFPA helps develop the codes and standards, so you can be sure you’re getting the most current technical information available.

- **Select sessions for your specific needs.** With 13 tracks and more than 150 sessions to choose from, you can schedule your time for maximum advantage.

- **Earn valuable continuing education units.** CEUs will be awarded for most sessions to help you keep up with your continuing education requirements.

- **Make your voice heard.** Take part in shaping future codes and standards at the Association Technical Meeting.

- **Network with your peers.** There will be plenty of opportunities to meet fellow professionals to exchange information and ideas.

- **Meet more than 300 top solution providers at the Expo.** The exhibit hall will be filled with product and service experts willing to share their knowledge and help solve your problems.

- **Advance your career faster.** Make connections and get industry insights—all in one place!

---

Overheard at NFPA Conference & Expo®…

“**Nowhere else do you have so much access to educational opportunities and experts in the field.**”
CASE STUDY: The 2013 Boston Marathon: How the Multi-Discipline, Multi-Jurisdiction Approach to Planning for the Marathon Affected the Response to, and Recovery from, the Bombings

Kurt Schwartz
Undersecretary, Homeland Security & Emergency Management; Director, Massachusetts Emergency Management Agency, Massachusetts Executive Office of Public Safety and Security

Kurt Schwartz will review the local, regional, and state planning process for the 2013 Boston Marathon and discuss the multi-discipline, multi-jurisdiction response to the bombings and the intense manhunt several days later that resulted in the death of one suspected terrorist and the capture of the other. This session will highlight planning challenges, lessons learned, and best practices of the response to and recovery from the attack.
Use the Conference tracks as a guide for planning your session attendance. This year’s conference offers more than 150 educational sessions, divided into tracks to help you find the sessions that best meet your professional needs. Plus we’ve added two new tracks this year!

**Sustainability** — Addresses a broad range of topics related to green building, alternative energy sources, and associated processes and technologies.

**Health Care** — In recognition of the changing health care landscape and the challenges facing those who design, develop, and maintain health care facilities.

### Monday, June 9

Track and session description are available online. Schedule is subject to change.

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<tbody>
<tr>
<td>8:00-9:00 am</td>
<td>Glass Boarding Bridges for Airports</td>
<td>Interior Finish Requirements – What and Why</td>
<td>Detecting Residential Fires Faster at Lower Sensitivities with Fewer False Alarms</td>
<td>Maximizing Emergency Power Reliability</td>
<td>The Future of Emergency Management and the NFPA</td>
<td>Robotics and Fire Service</td>
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<td>Improving Fire Fighter Health and Safety with Uninterrupted-Real-Time Personal IDLH Sensors</td>
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<td>Storage, Use, and Handling of Ammonium Nitrate and Other Oxidizers That Decompose</td>
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<tr>
<td>11:00 am-12:00 pm</td>
<td>Evaluating the Impact of NCST Recommendations – The Station Nightclub Fire</td>
<td>Management of the Complex Fire Scene: Lessons Learned from the West Texas Explosion</td>
<td>Arc Flash Labeling – A Sticky Situation!</td>
<td>Protecting the Fire Fighters’ Work Environment Through Code Action</td>
<td>Intrinsic Safety for Fire Fighter Electronic Equipment</td>
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<td></td>
<td>Adoption of Performance-Based Requirements for the Use of Elevators for Emergency Egress – Lessons Learned in Australia</td>
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<tr>
<td>1:00-3:00 pm</td>
<td><strong>GENERAL SESSION</strong></td>
<td>James M. Shannon, President &amp; CEO of NFPA and Philip C. Stittleburg, Chair, NFPA Board of Directors</td>
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<td></td>
<td><strong>KEYNOTE</strong></td>
<td>Great Presidents, Past and Present – Michael Beschloss, Best-Selling Author and Historian</td>
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<td>5:00-6:00 pm</td>
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<td>Ergonomic Evaluation of Stair Descent Devices: Study Results and Device Demonstration</td>
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These icons signify the dynamic format of the sessions.

**Codes and Standards Application and Updates**
Insights on understanding and applying NFPA codes/standards; information regarding anticipated code revisions

**Research Results**
Presentation and interpretation of recent research findings

**Case Study**
A review of past events and experiences focusing on insights and lessons learned

**A Look Ahead**
An examination of future trends, issues, and opportunities

**Panel Discussion**
A group of 3 or more presenters offering varied perspectives on a particular topic

<table>
<thead>
<tr>
<th>Fire Protection Engineering</th>
<th>Fire Suppression</th>
<th>NEW Health Care</th>
<th>Loss Control/Prevention</th>
<th>Public Education</th>
<th>Research</th>
<th>NEW Sustainability</th>
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<tr>
<td><strong>Sprinkler Technology:</strong> Storage Protection</td>
<td>NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems: Roles and Responsibilities</td>
<td>Hybrid Water Mist Fire Protection Systems</td>
<td>A Mile from the Finish Line: When the Hospital Closest to the Boston Marathon Explosions has to Evacuate Its Emergency Department</td>
<td>NFPA 32: Cleaning Up the Dry Cleaning Standard</td>
<td>Creating a Community Wildfire Protection Plan</td>
<td>Fire Safety Challenges of Tall Wood Buildings</td>
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</table>

This session will clarify what constitutes a concealed space, when sprinklers are permitted to be omitted from these spaces, and what design adjustments must be made to account for the increased hazard.

Hear how Tufts Medical Center Emergency Department responded to the emergency, including the after-action items, evacuation logistics, communication takeaways, shifting of objectives, and the importance of early collaborative internal and external planning.

The 2012 edition of the Code presented a major change from an occupancy-based approach to a risk-based approach; the proposed 2015 edition has continued down this path. This session will review that fundamental change as well as the other major technical changes.

Register Today! nfpa.org/conference 1.800.344.3555 5
## Education Sessions

### Tuesday, June 10

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>8:00 - 9:00 am</td>
<td><strong>FEATURED PRESENTATION</strong> The 2013 Boston Marathon: How the Multi-Discipline, Multi-Jurisdiction Approach to Planning for the Marathon Affected the Response to, and Recovery from, the Bombings</td>
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<tr>
<td>11:00 am-12:30 pm</td>
<td>9:30-10:30 am</td>
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<td>1:30-5:30 pm</td>
<td>Building &amp; Life Safety</td>
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<td>2:30-3:30 pm</td>
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<td>4:00-5:00 pm</td>
<td>Building &amp; Life Safety</td>
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**Notes:**
- **FEATuRED PRESENTATIOn**
- **Case Study**
- **Panel Discussion**
- **Research Results**
- **A Look Ahead**
- **Codes and Standards**

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**This session will highlight Harvard University’s experience with commissioning systems using NFPA 3, including an overview of the benefits of this process to the "owner."**
<table>
<thead>
<tr>
<th>Fire Protection Engineering</th>
<th>Fire Suppression</th>
<th>NEW Health Care</th>
<th>Loss Control/Prevention</th>
<th>Public Education</th>
<th>Research</th>
<th>NEW Sustainability</th>
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<tbody>
<tr>
<td>Potential Fire Sprinkler</td>
<td>Standard on</td>
<td>Looking into</td>
<td>New Standard on</td>
<td>Success in the</td>
<td>Your Fire</td>
<td>Vehicle Fire</td>
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<td>Performance in the Great</td>
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<td>the Future</td>
<td>Combustible Dust</td>
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<td>Fighting Update</td>
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<td>Adventure Fire of May 11,</td>
<td>and High-Expansion</td>
<td>Regulations</td>
<td>Safe Practices</td>
<td>Education</td>
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<td>1984</td>
<td>Foam, Changes</td>
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<td>Fire Pump</td>
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<td>Installations for Tall</td>
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<td>Buildings</td>
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This session will detail how the origin and cause of these two high-profile fires were determined using NFPA 921, Guide for Fire and Explosion Investigations. Step-by-step utilization of the scientific method, including hypothesis development, testing, and selection will be discussed.

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This session will present proposed changes from the 2012 to the 2015 edition of NFPA 101, which is to be voted on at the Association Technical Meeting later in the week. Any issues raised via Certified Amending Motions will be addressed.

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The NFPA Journal Latinoamericano® is sponsoring a hospitality suite where education sessions in Spanish will be offered. For more information please visit: www.congresonfpa.com.

For the NHPSA attendees, the NFPA Journal Latinoamericano® nuevamente patrocinará un salón de hospitalidad donde se llevarán a cabo sesiones en español. Para obtener mayor información visiten en www.congresonfpa.com.

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### Education Sessions

#### Wednesday, June 11

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<tr>
<td>8:00-9:00 am</td>
<td>One University, Multiple AHWs:</td>
<td>Fire Alarms: Recognition and Perceived Urgency</td>
<td>NFPA 70E: It Applies to More People Than You</td>
<td>Sheltering Our Own: First Responder</td>
<td>PPE Care and Maintenance – Defining the Landscape</td>
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<td></td>
<td>Who’s in Control?</td>
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<td>Think</td>
<td>Emergency Sheltering</td>
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<td>Auburn University just brought 7 new buildings online. Learn how the multiple authorities having jurisdiction (AHJs) in each process managed this complex integration and developed a good system for working together.</td>
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<td>9:30-10:30 am</td>
<td>Determining Separation</td>
<td>Fire Alarm Requirements of the Model Codes and How They Work With NFPA 72</td>
<td>NFPA 110/111: Major Potential Changes</td>
<td>Strategies for Fire Investigator</td>
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<td>Distances for Hazardous Materials</td>
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<td>Professional Development</td>
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<td>Fire Protection in the Ready-Made</td>
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<td>Garment Industry in Bangladesh</td>
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<td>11:00 am-12:30 pm</td>
<td>Making Sense of Building Code</td>
<td>NFPA 1-2015, Fire Code, Changes</td>
<td>NFPA 70E–2015, Standard for Electrical Safety in the Workplace, Changes</td>
<td>How a Local Fire Department, First Responders, and Business/Industry Formed a Partnership</td>
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<td>Height and Area Requirements</td>
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<td>Emergency Shelter Planning for Functional Needs: Lessening Your Liability</td>
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Overheard at NFPA Conference & Expo®...

“\textit{I am a member of NFPA so that I can have a say in the codes and standards changes that NFPA adopts. I also feel it’s important to be a member for the networking ability with other professionals in my field.”}

---

**CEUs**

Continuing education units (CEUs) will be awarded for all education sessions. You will be awarded 0.1 CEU for a one-hour session, 0.2 CEUs for a 90-minute session. Full participation in a session and a scan of your badge is required for CEU credit.
| Track and session description are available online. Schedule is subject to change. |
|---|---|---|---|---|---|---|---|
| Fire Protection Engineering | Fire Suppression | NEW Health Care | Loss Control/Prevention | Public Education | Research | NEW Sustainability |

This session will present best practices and outline the recent FDA “Preventing Surgical Fires Initiative” and associated resources. The fire service aspect of working in this unique and unfamiliar setting will also be addressed.

This presentation will review the topics addressed at the Fire Protection Research Foundation’s meeting last fall where leaders from within and outside the fire protection community discussed emerging societal and building trends and their interface with fire safety.

The Mobile App gives you access to updates and additional show information!
Available to download for your smart phone or tablet in May.

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The Expo

June 9-11, 2014 · Mandalay Bay Convention Center

Expo Hours
Monday, June 9
3:30 pm – 7:30 pm
  Networking Reception
  Co-sponsored by Siemens

  SIEMENS
  6:30 pm – 7:30 pm
  Expo Hall
  Connect with your peers at this industry networking event.
  Food and beverages provided.

Tuesday, June 10
11:00 am – 4:00 pm

Wednesday, June 11
10:00 am – 2:00 pm

Enter the Daily Grand Prize Giveaway to Win $1,000 CASH!
Complete the entry form found in your attendee tote bag and enter the DAILY DRAWING for $1000 cash!
Co-sponsored by Edwards

Drawings will be held on Monday at 7:15 pm, Tuesday at 3:45 pm, and Wednesday at 1:45 pm. You must be present in the grand prize area to win!

3 Days of Free Technical and Product Info in the Exhibitor Presentation Theater
Choose from a broad agenda, complete with new product introductions, installation training, product demos, and systems testing procedures.

Visit the Expo
• Evaluate thousands of products in just a few days
• Meet the experts at the NFPA booth
• Find answers to code questions and interpretations
• Discover solutions to your technical challenges
• Develop specs for a current project
• Stay current with latest innovations
• Identify suppliers actively supporting the NFPA mission
• Grow your personal and professional contacts

Overheard at NFPA Conference & Expo®...

“I come to the show because it’s a great way to stay up-to-date. In one place, I get information on new products and changes in codes that I use for work.”

Additional Expo Features

The Accessibility Expo co-locating with NFPA Conference & Expo features products specifically designed to help comply with the ADA and to improve quality of life and safety for people with disabilities.

This event feature, along with related sessions in the NFPA conference program, is designed to inform building designers, builders, managers and safety executives, and to promote the idea of moving beyond the minimum requirements of the Americans with Disabilities Act.

The Electric Vehicle Safety Showcase addresses the potential hazards encountered in an electric vehicle (EV) collision, and safety considerations for the growing installed base of charging stations in residential, commercial, and public spaces.

Stakeholders affected by issues surrounding the growth in EV usage and the build out of the battery-charging infrastructure include utilities, fleet managers, municipal authorities, first responders, and electrical contractors.

Get information on the NFPA’s first responder training programs, and NEC® provisions on proper installation, inspection, and maintenance of charging stations.
**Exhibitors**

For the most up-to-date listing go to: nfpa.org/expo

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<tr>
<th>Sponsor Name</th>
<th>Industry</th>
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<td>3M Company</td>
<td>Fire Protection</td>
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<td>4X Forensic Engineering</td>
<td>Engineering</td>
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<td>5Elem Material Scientific</td>
<td>Chemistry</td>
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<td>ACAF Systems</td>
<td>Fire Suppression</td>
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<td>PfS – fire Suppression</td>
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<td>3M Company</td>
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<td>American Pacific – Halotron Division</td>
<td>Fire Protection</td>
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<td>American Society of Certified Engineering Technicians</td>
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<td>Automatic Fire Alarm Association, Inc.</td>
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<td>Bird Technologies</td>
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<td>Croker Division – Fire-End &amp; Croker Corp.</td>
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<tr>
<td>Cummins Fire Power</td>
<td>Engineering</td>
</tr>
<tr>
<td>Cylinder Training Services</td>
<td>Engineering</td>
</tr>
<tr>
<td>DACS, Inc.</td>
<td>Engineering</td>
</tr>
<tr>
<td>Det-Tronics Corporation</td>
<td>Engineering</td>
</tr>
<tr>
<td>Digize, Inc.</td>
<td>Engineering</td>
</tr>
<tr>
<td>Dixon Powhatan</td>
<td>Engineering</td>
</tr>
<tr>
<td>Door Safety Council/BHMA</td>
<td>Engineering</td>
</tr>
<tr>
<td>Dorot Control Valves, Inc.</td>
<td>Engineering</td>
</tr>
<tr>
<td>Draeger Safety, Inc.</td>
<td>Engineering</td>
</tr>
<tr>
<td>DuPont Company</td>
<td>Engineering</td>
</tr>
<tr>
<td>DuraSystems Barriers, Inc.</td>
<td>Engineering</td>
</tr>
<tr>
<td>Duyar Vana Makine Sanayi Ve Ticaret AS</td>
<td>Manufacturing</td>
</tr>
<tr>
<td>Eaton Industries (Canada/US) Company</td>
<td>Engineering</td>
</tr>
<tr>
<td>Effectis North America, Inc.</td>
<td>Engineering</td>
</tr>
<tr>
<td>Emerson Process – Net Safety</td>
<td>Engineering</td>
</tr>
</tbody>
</table>

**Emirates**

- Fire Fighting Equipment Factory, LLC (FIREX)
- Evac+Chair North American, LLC
- Evacuscape
- Evac Systems
- Fab-Tech, Inc.
- FETN/Fire & Emergency Training Network
- FieldServer Technologies
- Fire Corporation
- Fire-Lite Alarms by Honeywell
- Fire & Safety Group
- Fire Detection Devices, Limited
- Fire Fighting Enterprises
- Fire Safe Services, LLC /FireDos
- Fire Safety Displays Co
- Fire Safety Technology
- Fireway (Stat-X Fire Suppression)
- FireFlex Systems, Inc.
- Firestop Contractors International Association
- Fire-Stop Systems
- Firetrace International
- Fivalco, Inc.
- FLAMEX, Inc.
- Flexhead Industries, Inc.
- FM Approvals
- FMNA, Fogmaker International
- Gamewell-FCI by Honeywell
- Garaventa Lift
- General Air Products, Inc.
- Gentex Corporation
- Georg Fischer Harvel
- Gerard Engineering Company
- Gielle S.R.L.
- Global Risk Consultants
- Global Vision, Inc.
- Globe Fire Sprinkler Corporation
- GreCon, Inc.
- Gripple, Inc.
- Grundfos
- Hansentek
- Harrington Fire & CPG Signals
- Hochiki America Corp.
- Honeywell Analytics
- Honeywell Fire Systems
- Honeywell Fire Power Products
- Hoover Treated Wood Products, Inc.
- Housing Devices, Inc.
- HRS Systems, Inc.
- Huuguenot Labs
- Huzhou Bayei Industry Co., Ltd.
- Hydrotec, Inc.
- Hydro Flow Products, Inc.
- ICB/TABB
- I-Gard
- Industrial Fire Journal/Hemming
- Fire Portfolio
- Industrial Fire World
- Inflatable Images
- International Code Council
- International Municipal Signal Association
- InterTek
- Janus Fire Systems
- Jeron Electronic Systems, Inc.
- JG Innovations
- Jocelyn Clark Controls
- Kelton Corporation
- Keith-Fisher Company, Inc.
- Knox Company
- Krown Manufacturing, Inc.
- Lewelyn Technology
- Liberty Mutual Insurance
- LIOS Technology GmbH
- Loos & Co.
- LPCB
- LSS Life Safety Services
- M.E.P. CAD, Inc.
- Macurco
- Master Control Systems, Inc.
- Maxi-Signal Products Co.
- Messina Emergency Services/The CAD Zone
- Metralfex Co.
- Metron, Div. Hubbell Industrial Controls
- Microguard Detection Americas, Inc.
- Minimax USA, LLC
- Microm Group of Companies
- MSA
- National Code Services Association
- National Fire Protection Association
- National IT
g - NFPA – DARAC
- NBCO, Inc.
- NICET
- Noble Company
- NOTIFIER by Honeywell
- OCV Control Valves
- Oklahoma State University
- Omnimguard - Firefly AB
- OnSite Software, Inc.
- Our Protection Systems
- Patterson Pump Company
- Peerless Pump Company
- Pentair
- PG Lifelink
- Pittsburg Tank & Tower Maintenance Co., Inc.
- Plumbing Engineer Magazine
- Potter Electric Signal Company
- Potter Roemer
- Protectowire FireSystems
- Prysmian Group
- R.STAHL
- Radix Wire
- RANDL Industries, Inc.
- Rath Microtech
- Rectorseal Corporation
- Reliable Automatic Sprinkler Company
- REMBE, Inc.
- Retrotec Inc.
- Rivision, Inc.
- Road Sprinkler Fitters Local Union 669
- Roxtec, Inc.
- Safe Fire Detection, Inc.
- Safety Hi-Tech USA
- Safety Systems Technology, Inc.
- Safety Technology International, Inc.
- SAMMYS, a division of ITW Commercial Construction
- SDS
- SDR & Security Magazines
- Securisol, LLC
- Seikaku Technical Group Ltd.
- Shandong Lede Machinery Co. Ltd.
- Siemens Industry, Inc.
- Silent Call Communications
- Silent Knight by Honeywell
- SimplexGrinnell
- Singer Valve
- Smith-Cooper International
- Society of Fire Protection Engineers
- Solberg
- South-Tek Systems
- Space Age Electronics, Inc.
- Spears Manufacturing Company
- Specified Technologies, Inc.
- Spectrex, Inc.
- SPP Pumps, Inc.
- Stewart R. Browne Mfg., Co.
- Superior Tank Co., Inc.
- System Sensor
- Talco Fire Systems
- Tank Connection, LLC
- Task Force Tips, Inc.
- Technology Research Corporation (TRC)
- Telguard
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- The Portable Fuel Container Manufacturers Association
- The Signal Source
- TLX Technologies, LLC
- Tomco Systems, Inc.
- Tomaltech, Inc.
- TYCO Fire Protection Products
- Ultra Electronics
- Underwriters Laboratories, Inc.
- Uponor, Inc.
- U.S. Business Leadership Network
- US Smoke & Fire
- USA Tank Storage Systems
- USSC Group – FMNA, Fogmaker
- UTC – Badger Fire Protection
- UTC – Chemtron Fire Systems
- UTC – Edwards
- UTC – Fenwal Explosion Systems
- UTC – Fenwal Protection
- UTC – Kidde Fire Systems
- UTC – Marioff
- Victaulic
- Viking Group, Inc.
- Wagner Products GmbH
- Ward Manufacturing
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- Worcester Polytechnic Institute
- WS Darley & Company
- Xtralis
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- Zurich Services Corporation
- Zum Winkins

* as of January 3, 2014
FALL 2013 REVISION CYCLE

The Motions Committee of the NFPA Standards Council has determined that the following Documents have at least one Certified Amending Motion that may be presented at the 2014 NFPA Technical Meeting in Las Vegas:

**NFPA 37** Standard for the Installation and Use of Stationary Combustion Engines and Gas Turbines
**NFPA 731** Standard for the Installation of Electronic Premises Security Systems
**NFPA 750** Standard on Water Mist Fire Protection Systems
**NFPA 1192** Standard on Recreational Vehicles

The following are Documents reported in the Fall 2013 Revision Cycle. They are considered Consent Documents because they received no Notice of Intent to Make a Motion (NITMAM) or were forwarded directly to the Standards Council for issuance.

**NFPA 69** Standard on Explosion Prevention Systems
**NFPA 82** Standard on Incinerators and Waste and Linen Handling Systems and Equipment
**NFPA 730** Guide for Premises Security
**NFPA 921** Guide for Fire and Explosion Investigations
**NFPA 1005** Standard for Professional Qualifications for Marine Fire Fighting for Land-Based Fire Fighters
**NFPA 1194** Standard for Recreational Vehicle Parks and Campgrounds
**NFPA 1561** Standard on Emergency Services Incident Management System and Command Safety
**NFPA 1670** Standard on Operations and Training for Technical Search and Rescue Incidents
**NFPA 1963** Standard for Fire Hose Connections
**NFPA 1975** Standard on Emergency Services Work Clothing Elements

ANNUAL 2014 REVISION CYCLE

The following are documents in the Annual 2014 Revision Cycle that could receive a Notice of Intent to Make a Motion (NITMAM) and be presented for action at the 2014 NFPA Technical Meeting in Las Vegas.

**NFPA 1** Fire Code
**NFPA 3** Recommended Practice for Commissioning and Integrated Testing of Fire Protection and Life Safety Systems
**NFPA 4** Standard for Integrated Fire Protection and Life Safety System Testing
**NFPA 30** Flammable and Combustible Liquids Code
**NFPA 30A** Code for Motor Fuel Dispensing Facilities and Repair Garages
**NFPA 30B** Code for the Manufacture and Storage of Aerosol Products
**NFPA 54** National Fuel Gas Code
**NFPA 59** Utility LP-Gas Plant Code
**NFPA 70E®** Standard for Electrical Safety in the Workplace®
**NFPA 86** Standard for Ovens and Furnaces
**NFPA 87** Recommended Practice for Fluid Heaters
**NFPA 88A** Standard for Parking Structures
**NFPA 90A** Standard for the Installation of Air-Conditioning and Ventilating Systems
**NFPA 90B** Standard for the Installation of Warm Air Heating and Air-Conditioning Systems
**NFPA 99** Health Care Facilities Code
**NFPA 99B** Standard for Hypobaric Facilities
**NFPA 101®** Life Safety Code®
**NFPA 220** Standard on Types of Building Construction
**NFPA 221** Standard for High Challenge Fire Walls, Fire Walls, and Fire Barrier Walls
**NFPA 302** Fire Protection Standard for Pleasure and Commercial Motor Craft
**NFPA 318** Standard for the Protection of Semiconductor Fabrication Facilities
**NFPA 484** Standard for Combustible Metals
**NFPA 703** Standard for Fire Retardant—Treated Wood and Fire–Retardant Coatings for Building Materials
**NFPA 720** Standard for the Installation of Carbon Monoxide (CO) Detection and Warning Equipment
**NFPA 1521** Standard for Fire Department Safety Officer
**NFPA 2113** Standard on Selection, Care, Use, and Maintenance of Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire
**NFPA 5000®** Building Construction and Safety Code®
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• CRiSS ANGEL® Believe™ by Cirque du Soleil® (Luxor)
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Other venues:
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• Lupo (by Wolfgang Puck)
• Kumi Japanese Restaurant + Bar (Chef Akira Back)
• Citizens Kitchen & Bar (Chef Brian Massie)

Sightseeing
• The Forum Shops at Caesar’s Palace
• Fremont Street Experience
• Lake Mead and Hoover Dam
• Southern Nevada Zoological-Botanical Park
• The Stratosphere

Museums & Galleries
• Auto Collection at The Quad
• Bellagio Gallery of Fine Art
• The Mob Museum
• Madame Tussauds™ Las Vegas
• National Atomic Testing Museum

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You can also hop between NFPA hotels and the Convention Center using complimentary tram service from 6:00 am-10:00 pm during the NFPA Conference & Expo.

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Wednesday, June 11 and/or Thursday, June 12 $200

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STEP 4 Attendee Information

Which of the following best describes your current job function? (Check one only)

☐ A. Architect ☐ B. Consultant ☐ C. Contractor ☐ D. Educator ☐ E. Electrical Engineer ☐ F. Engineer ☐ G. Fire Protection Engineer ☐ H. Fire Service Administrator ☐ I. Fire Inspection

What industry or business is your organization in? (Check all that apply)


Which of the following products do you buy, specify, recommend, or approve for your company? (Check all that apply)


How much fire protection/life safety equipment/services does your company buy or specify annually? (Check one only)

☐ A. Less than $150,000 ☐ B. $150,000 to $500,000 ☐ C. $500,000 to $1,000,000 ☐ D. $1,000,000 to $5,000,000 ☐ E. More than $5,000,000 ☐ F. Not Applicable

Purchasing authority? (Check one only)

☐ A. Recommend ☐ B. Specify ☐ C. Approve ☐ D. No Involvement

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3 FAX
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(please do not mail after faxing)
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4 PHONE
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